



Organization Applicant

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City : Minneapolis
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Country :
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PhoneNumber :
FaxNumber :
EmailAddress :
<110> OrganizationName : Discovery Genomics, Inc.

Individual Applicant

Street :
City : Shoreview
State : Minnesota
Country :
PostalCode :
PhoneNumber :
FaxNumber :
EmailAddress :
<110> LastName : Hackett
<110> FirstName : Perry
<110> MiddleInitial : B.
<110> Suffix :

Application Project

<120> Title : Transposon-Insulator Element Delivery Systems
<130> AppFileReference : 3021.15-US-02
<140> CurrentAppNumber : 10/758,237
<141> CurrentFilingDate : 2003-01-15

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<212> Type : DNA
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SequenceDescription :

Sequence

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SequenceDescription :

Sequence

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<400> PreSequenceString :
ccccgcccac tagaggggaag aaaacttt 28
<212> Type : DNA
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SequenceName : 3
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Untitled_workFile

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
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<212> Type : DNA
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<212> Type : DNA
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aactacttct gacccctagt ggtgtcca 28
<212> Type : DNA
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<213> OrganismName : Homo sapiens
<400> PreSequenceString :
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<212> Type : DNA
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<213> OrganismName : Homo sapiens
<400> PreSequenceString :
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<212> Type : DNA
<211> Length : 28
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<213> OrganismName : Homo sapiens
<400> PreSequenceString :
gtatacttct gacccctagt aggataaa 28
<212> Type : DNA
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<212> Type : DNA
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Sequence

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<400> PreSequenceString :
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Sequence

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<400> PreSequenceString :
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<212> Type : DNA
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Sequence

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<400> PreSequenceString :
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<212> Type : DNA
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Sequence

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<400> PreSequenceString :
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<212> Type : DNA
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Sequence

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<400> PreSequenceString :
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Sequence

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Untitled_WorkFile

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Sequence

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<400> PreSequenceString :
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<212> Type : DNA
<211> Length : 16
SequenceName : 17
SequenceDescription :

16

Sequence

<213> OrganismName : Homo sapiens
<400> PreSequenceString :
ccagtagggg gcagaa
<212> Type : DNA
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SequenceDescription :

16